Assistive Technology Checklist Assistive Technology Planning Process

Please use this list for planning and ideas only. This list is not prescriptive nor is it inclusive of the full spectrum of AT devices.

nt Name Grade	Date		
ing	Eye gaze board		
Mechanics of Writing	Simple voice output product (e.g. Big Mack, CheapTalk, —— talking picture frame, etc.)		
Pencil /pen with adapted grip	Voice output device with levels (e.g.Macaw, CheapTalk		
Adapted paper (e.g. raised lines, highlighted lines)	— with Levels, Digivox)		
Slantboard	Voice output with icon sequencing (e.g. AlphaTalker, — Vanguard, Liberator)		
Typewriter	Voice output with dynamic display (e.g. Dynavox, laptop		
Portable word processor	— with Speaking Dynamically)		
Computer	Device with speech output for typing (e.g. Link, Write:Out Loud with laptop)		
Other:	Other:		
Alternate Computer Access	Dooding/Studying/Moth		
Keyboard with easy access or accessibility options	Reading/Studying/Math		
Word prediction, word completion, macros, abbreviation	Reading		
expansion to reduce keystrokes	Changes in text size/space/color/background color		
Keyguard	Book adapted for page turning (e.g. with page fluffers, 3 —— ring binder and folders)		
Alternate mouse (e.g. TouchWindow, trackball, trackpad, mouse pen)	Use of pictures with text (e.g. Picture It, PixWriter)		
Mouse alternative with on screen keyboard	Talking electronic devices for single words (e.g. Reading — pen, Franklin Bookman)		
Alternate keyboard (e.g. Intellikeys, Discover Board, Tash)	Scanner with OCR and talking word processor		
Mouth stick, head pointer with keyboard	•		
Switch with Morse code	Electronic Books (e.g. Start to Finish)		
Switch with scanning	Other:		
•	Learning /Studying		
•	Print or picture schedule		
	Low tech aids to find materials (e.g. color tabs, colored — paper or folders)		
	, ,		
	Highlight text (e.g. markers, highlight tape, ruler)		
·	Voice output reminders for tasks, assignments, steps to — tasks		
Electronic dictionary/ spell check (e.g. Franklin Bookman)	Software for manipulation of objects/concept development		
Word processor with word prediction (e.g.Co:Writer or TextHelp) to facilitate spelling and sentence construction	(e.g. Blocks in Motion, Thinking Things)- may use alternate — input device such as Touch Window		
Multimedia software for production of ideas (e.g. PowerPoint, Overlay Maker with talking word processor)	Software for organization of ideas and studying (e.g. — PowerPoint, Inspiration, ClarisWorks Outline)		
Voice recognition software			
Other:			
Communication	Other:		
	Mechanics of Writing Pencil /pen with adapted grip Adapted paper (e.g. raised lines, highlighted lines) Slantboard Typewriter Portable word processor Computer Other: Alternate Computer Access Keyboard with easy access or accessibility options Word prediction, word completion, macros, abbreviation expansion to reduce keystrokes Keyguard Alternate mouse (e.g. TouchWindow, trackball, trackpad, mouse pen) Mouse alternative with on screen keyboard Alternate keyboard (e.g. Intellikeys, Discover Board, Tash) Mouth stick, head pointer with keyboard Switch with Morse code Switch with scanning Voice recognition Other: Composing Written Material Word cards, word book, word wall Pocket dictionary, thesaurus Electronic dictionary/ spell check (e.g. Franklin Bookman) Word processor with word prediction (e.g.Co:Writer or TextHelp) to facilitate spelling and sentence construction Multimedia software for production of ideas (e.g. PowerPoint, Overlay Maker with talking word processor) Voice recognition software		

	Math	— X-10 unit and peripherals		
	Abacus, Math Line			
	Calculator/calculator with print out	Transition		
	Talking calculator	Work / School to Work		
	Calculator with large keys, large display	Adaptations as identified to m	_	
_	On screen calculator	Scheduling aids (calendars, r	eminders, task analysis)	
	Software with cueing for math computations	Switch / device		
	·	Adapted keyboard		
	Tactile/voice output measuring devices (e.g. clock, ruler)	Communication aid		
	Other:	Keyboard emulator		
Aid	s for Daily Living	Other:		
	Eating	Transportation		
_	Adapted utensil/ plates	Get in and out of car as a pas	-	
	Arm support	Transfer into vehicle and load	mobility device	
	Automated feeding	Get into vehicle with ramp or	lift	
	Other:	Independently arrange transp	ortation	
		Independently utilize public tr	ansportation	
	Dressing Value (astronomy)	Independently drive self with	adaptations	
	Velcro fasteners	Independently drive self		
	Button hook			
	Dressing aids	Tolerance Physically tolerate school/wor	k day	
	Other:	Emotionally tolerate full school	·	
Aid	s for Daily Living (Continued)	Medically tolerate full work / s	·	
	Recreation & Leisure	Environmentally tolerate full v	•	
	Adapted toys and games (e.g. puzzles with handles)	·	•	
	Battery interrupters and switches	Tolerate with distance adapta	itions (internet, 11 V)	
	Adapted sporting equipment (e.g. Velcro mitt, lighted or	Adaptations		
	beeper ball)	Adaptive seating/ positioning		
	Universal cuff to hold crayons, markers, paint brush	Electronic communication		
	Modified utensils (e.g. rollers, stampers, scissors)	Electronic organizers		
_	Articulated forearm support (e.g. ErgoRest)	Adapted computer input		
	Drawing/graphics computer programs	Environmental control		
	Music or games on the computer			
_	Other:			
	Home Living			
	Switch			
	Battery interrupter			
	Control unit			
	infrared sender / receiver			